Form 1449\* Docket Number: G&C 130.24-US-C1 Application Number: 09/461,627 FORMATION DISCLOSURE STATEMENT Applicant: William P. Van Antwerp et al. IN AN APPLICATION Filing Date: December 14, 1999 Group Art Unit: 3736 FEB 1 9 2003 U.S. PATENT DOCUMENTS EXAMINER CLASS FILING DATE IF DOCUMENT NO. DATE NAME **SUBCLASS** INITIAL APPROPRIATE 02/05/02 6,344,360 Colvin et al. FOREIGN PATENTS DOCUMENT NO. COUNTRY TRANSLATION DATE CLASS SUBCLASS YES NO WO 01/18543 A1 03/15/01 PCT WO 02/054067 A2 07/11/02 PCT OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

## RECEIVED

FEB 2 1 2003

TECHNOLOGY CENTER HATOU

	EXAMINER: (O) OQU	date considered: $\mathcal G$	103
		ner or not citation is in conformance with MPEP 609; draw	ne through citation if not in
1	conformance and not considered. Include copy of	this form for next communication to the Applicant.	

\*Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

G&C 130.24-US-C1

FORM PTO-1449 (Modified)
LIST OF PATENTS AND PUBLICATION FOR THE THE APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)

Attorney Docket No.: 18041-000110US Application No.: 09/461,627

Applicant: William P. Van Antwerp, et al.

Filing Date: December 14, 1999 Group: 3736

Reference Designation	T	7	FENT DOCUMENTS			Page 1	
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Dat (If Appropriat	
MAA.	4,401,122	08/30/83	Clark, Jr.	428	635		
AB	4,428,366	01/31/84	Findl et al.	128		<u> </u>	
AC	4,496,722	01/85	Gallop et al.	544	69		
AD	4,655,225	04/07/87	Daehn et al.	.128	<del>- 633</del>		
AE	4,680,268	07/14/87	Clark, Jr.	435	291		
AF	4,805,623	02/21/89	Jobsis	-128	633		
AG	4,875,486	10/24/89	Rapoport et al.	128	653		
AH	4,882,492	11/21/89	Schlager	250	346		
AI	4,974,929	12/04/90	Curry	350	96.29		
AJ	5,028,787	07/02/91	Rosenthal et al.	250	341		
AK	5,054,487	10/08/91	Clarke	128	633		
AL	5,070,874	12/10/91	Barnes et al.	128	633		
AM	5,077,476	12/31/91	Rosenthal	250	341		
AN	5,086,229	02/04/92	Rosenthal et al.	250	341		
AO	5,101,814	04/07/92	Palti	128	634		
AP	5,112,124	05/12/92	Harjunmaa et al.	356	39		
AQ	5,137,833	08/11/92	Russell	436	94		
AR	5,196,709	03/23/93	Berndt et al.	250	458.1		
AS	5,203,328	04/20/93	Samuels et al.	128	633		
AT	5,246,867	09/21/93	Lakowicz et al.	436	95	72	
AU	5,279,543	01/18/94	Glikfeld et al.	604	20 1	3	
AV	5,281,825	01/25/94	Berndt et al.	250	458.1 - 27	CHINE	
AW	5,342,789	08/30/94	Chick et al.	436	501 5		
AX	5,353,790	10/11/94	Jacques et al.	128	633 7	1	
AY	5,362,307	11/08/94	Guy et al.	604	20 Si.		
AZ	5,409,835	04/25/95	Lakowicz et al.	436	79		
AAA	5,445,611	08/29/95	Eppstein et al.	604	49		
ABB	5,458,140	10/17/95	Eppstein et al.	128	632		
ACC	5,476,094	12/19/95	Allen et al.	128	634		
ADD	5,495,850	03/05/96	Zuckerman	128	634		
AEE	5,503,770	04/02/96	James et al.	252	301.16		
AFF	5,512,246	04/30/96	Russell et al.	422	57		
AGG	5,628,310	05/97	Rao	600	317		
AHH	6,040,194	03/21/00	Chick et al.	436	501		

Cooney

9/03

• •		MAY 1 8 2000			•					
<u></u>		FOI TRANSMENT FOI	REIGN PAT	ENT DOCUMENTS		1	Page 2			
j		Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)			
A	AII	2 284 809	06/95	Great Britain						
1	AJJ	WO 82/01804	05/27/82	PCT						
	AKK	EP 0 673 622	0127/89	Europe						
	ALL	EP 0 693 271	01/24/96	Europe						
	AMM	WO 96/03074	02/08/96	PCT						
	ANN	EP 0729 962	09/04/96	Europe						
	// A00	WO 97/19188	05/29/97	PCT						
7										
	0 -	OTHER AR	[ (Including	Author, Title, Date, Perti	inent Pages, Etc.)					
14	APP	Arnold et al. An	al. Chem., 62	2:1457–64 (1990).						
	AQQ	Bostick et al. Al	nalytical Che	mistry, 47:447–52 (1975).	,					
	ARR	DCCT Research	DCCT Research Group. New England Journal of Medicine, 329:977-86 (1993).							
	ASS	Falasca et al. Bi	Falasca et al. Biochemica et Biophysica Acta, 577:71-81 (1979).							
	ATT	Gough et al. Di	Gough et al. Diabetes, 44:1005–9 (1995).							
	AUU	Guilbault et al.	Guilbault et al. Anal. Chem., 40:190 (1968).							
	AVV	Hawkins et al.	Hawkins et al. J Am. Chem. Soc., 82:3863-3866 (1960).							
	AWW	James et al. J. C	James et al. J. Chem. Soc., Chem. Commun., pp. 477-78 (1994).							
	AXX	James et al. J. A	James et al. J. Am. Chem. Soc., 117:8982-87 (1995).							
	AYY	James et al. Nat	James et al. Nature, 374:345-47 (1995).							
	AZZ	Lakowicz et al.								
	AAAA	Lakowicz et al.	Lakowicz et al. Sensors and Actuators B., 11:133-143 (1993)  Lakowicz et al. J. Fluroescence, 4 (1):117-36 (1994).							
	ABBB	Lin et al. J. Org	Lin et al. J. Org. Chem., 44 (25):4701-03 (1979).							
I	ACCC	Marquardt et al.	Marquardt et al. Anal. Chem. 65:3271-78 (1993).							
	ADDD		Monroe. Am. Clin. Lab., 8 (12):8–16 (1989).							
$\top$	AEEE		Nakashima et al. Chemistry Letters, pp. 1267-70 (1994).							
I	AFFF		Pilsof et al. Anal. Chem., 54:1698-1701 (1982).							
I	AGGG		Reach et al. Anal. Chem., 64 (6):381-86 (1992).							
	АННН	<del></del>	Sandanayake et al. Chemistry Letters, pp. 139-40 (1995).							
I	AIII		Uziel et al. Biochem. and Biophys. Res. Commun., 180 (3):1233-49 (1991).							
	(AJJJ	<u> </u>								
EX	AMINER (	200 0 an		E., 114:5874–75 (1992).  E CONSIDERED	9/02	· <del>······</del>				

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.